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Clickovia 0212-01

Clickovia Underwater Fishing Camera Model 0212-01 User Manual

Introduction

This manual provides detailed instructions for the operation and maintenance of your Clickovia Underwater Fishing Camera Model 0212-01. This device is designed to enhance your fishing experience by providing clear underwater visibility with its high-definition camera, IPS display, and night vision capabilities. Please read this manual thoroughly before using the product to ensure proper function and longevity.

Package Contents

Verify that all items listed below are included in your package:

- 1 x Fish finder display
- 1 x Camera with 30m cable
- 1 x Fixed bracket
- 1 x USB cable
- 1 x Octagonal ring

Product Features

The Clickovia Underwater Fishing Camera Model 0212-01 incorporates several features for optimal performance:

- **4.3-inch IPS Full Viewing Angle Display:** Provides clear and bright visuals with a 180° adjustable sunshade for outdoor use.
- **Touch Buttons:** Designed for durability and to prevent water or sand ingress, ensuring smooth operation.
- **195° Wide Angle Lens:** Captures a broad view of the underwater environment.
- **Night Vision:** Equipped with 8 IR LEDs for clear imaging in low-light or murky conditions.
- **IP68 Waterproof Rating:** Both the camera and screen are designed to withstand water exposure.
- **5000mAh Rechargeable Battery:** Offers up to 10 hours of continuous operation.
- **30-meter Durable Cable:** Strong and cold-resistant, capable of withstanding up to 30KG tension.
- **USB-C Charging:** For convenient and fast recharging.



Image: Overview of the camera's key features, including its HD camera, IPS monitor, 5000mAh battery, USB-C charging, 30-meter cable, wide-angle view, infrared and white LED lights, and adjustable bracket.

Setup

1. Charging the Device

Before initial use, fully charge the fish finder display. Connect the provided USB cable to the USB-C port on the display and to a compatible USB power adapter (not included). The battery indicator on the screen will show charging status. A full charge can take several hours.



Image: The display unit highlighting the USB-C fast charging port and the 5000mAh battery, indicating extended usage time.

2. Attaching the Camera

Carefully uncoil the 30-meter cable. Ensure the camera connector is securely attached to the corresponding port on the display unit. The camera is designed to be submerged, while the display unit should remain above water.

3. Mounting the Display

Use the fixed bracket to secure the display unit. The bracket allows for a 180° adjustable viewing angle, providing flexibility for various fishing setups (e.g., on a boat, ice fishing hole, or kayak). Adjust the sunshade to minimize glare for optimal screen visibility.

Operating Instructions

1. Powering On/Off

Press and hold the power button (usually marked with a power symbol) on the display unit to turn the device on or off.

The IPS screen will illuminate, displaying the camera feed.

2. Using Touch Buttons

The display features intuitive touch buttons for navigation and settings adjustments. These buttons are designed to be responsive even with wet hands. Refer to the on-screen icons for specific functions such as adjusting brightness, switching display modes, or activating night vision.



Image: The 4.3-inch IPS display with easy-to-use touch buttons and a flexible 180° adjustable sunshade for clear viewing.

3. Deploying the Camera

Slowly lower the camera into the water to the desired depth. The 30-meter cable allows for deep water exploration. The camera's design ensures it remains stable and oriented correctly underwater. The 195° wide-angle lens provides a broad field of view.



Image: A visual comparison demonstrating the clarity of 1080p resolution versus 480p, and the wide-angle capability of the camera.

4. Using Night Vision

In low-light conditions or murky water, activate the night vision feature. The 8 IR LEDs on the camera will illuminate the underwater area, providing a clear black and white image on the display. This feature is particularly useful for night fishing or exploring dark spots.



Image: The camera's built-in infrared and white LEDs lighting up murky waters, aiding in deeper and more effective fish detection.

5. Versatile Fishing Applications

The camera is suitable for various fishing environments, including ice fishing, sea fishing, lake fishing, pond fishing, and boat fishing. Its robust design and long cable make it adaptable to different depths and conditions.



Image: A collage illustrating the camera's applicability across various fishing locations such as ice fishing, sea fishing, deep well fishing, lake fishing, pond fishing, and boat fishing.

Maintenance

1. Cleaning

After each use, gently wipe the camera lens and display screen with a soft, damp cloth to remove any water spots, dirt, or debris. Ensure the USB-C port is dry before charging. Do not use abrasive cleaners or solvents.

2. Battery Care

To prolong battery life, avoid fully discharging the battery frequently. Recharge the device regularly, especially if it will be stored for an extended period. Store the device in a cool, dry place.

3. Cable Management

When retrieving the camera, carefully coil the 30-meter cable to prevent tangles and knots. Avoid sharp bends or kinks in

the cable, as this can damage the internal wiring. The cable is designed to be strong and durable, but proper handling will extend its lifespan.



Image: The super strong 30-meter cable, capable of holding up to 80KG, designed for deep water use.

4. Storage

Store the camera and display unit in a protective case or bag when not in use to prevent scratches and impact damage. Ensure the device is dry before storage.



Image: The IP68 waterproof fishing camera and screen, shown with water splashing, indicating its resistance to water.

Troubleshooting

Problem	Possible Cause	Solution
Display does not power on.	Low battery; Power button not pressed correctly; Device malfunction.	Charge the device fully. Press and hold the power button for several seconds. If problem persists, contact support.
No image on display.	Camera not connected properly; Cable damage; Camera malfunction.	Ensure camera cable is securely connected. Inspect cable for visible damage. If problem persists, contact support.
Image is blurry or unclear.	Dirty camera lens; Murky water conditions; Incorrect focus (if adjustable).	Clean the camera lens. Activate night vision for murky water. Ensure water clarity is sufficient for optimal viewing.

Problem	Possible Cause	Solution
Battery not charging.	Faulty USB cable or adapter; USB-C port obstruction.	Try a different USB cable and power adapter. Check USB-C port for debris.
Cable tangles easily.	Improper coiling technique; Rapid deployment/retrieval.	Always coil the cable slowly and evenly after use. Avoid pulling the camera quickly through obstacles.

Specifications

Feature	Detail
Screen Size	4.3 inch IPS full viewing angle
Screen Brightness	1500TVL FHD clarity
Battery Capacity	5000mAh rechargeable
Working Time	Up to 10 hours
Lens Angle	195° wide angle
Waterproof Rating	IP68
Cable Length	30 meters
Detection Depth	0–100 meters
Material	ABS + Aluminum
Video Capture Resolution	1080p
Color	Black
Exposure Control Type	Automatic
Supported File Format	JPEG, MP4

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